

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,092,087 B2
APPLICATION NO. : 10/662347
DATED : August 15, 2006
INVENTOR(S) : Akshaya Kumar et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2, line 59, USPTO error:

“spectroscopy (LIZBS)” to --spectroscopy (LIBS)--

Column 4, line 25, Applicant error:

“nant tissue at a wavelength showing Ca and Al intensities for” to --nant tissue at a wavelength region showing Ca and Al intensities for--

Column 4, line 29, Applicant error:

“nant tissue at a wavelength showing Fe intensities for the” to --nant tissue at a wavelength region showing Fe intensities for the--

Column 4, line 53, USPTO error:

“FIG. 9C is a photograph of liver cells taken from the biopsy of a dog liver showing full hemangiosarcoma with haemoragic area arrowed;” is missing

Column 5, line 24, Applicant error:

“such blood, tissue, nail or hair [...]” to --such as blood, tissue, nail or hair [...]--

Column 8, line 45, Applicant error:

“a laser energy of 20 mJ, CCD [...]” to --a laser energy of 20 mJ, ICCD [...]--

Column 10, lines 45-55, USPTO error:

Please delete lines 45-55

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,092,087 B2
APPLICATION NO. : 10/662347
DATED : August 15, 2006
INVENTOR(S) : Akshaya Kumar et al.

Page 2 of 2

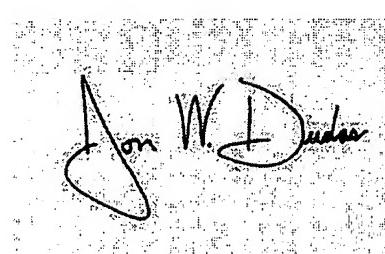
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 11, line 5, USPTO error:

"a diebroic [...]" to --a dichroic [...]--

Signed and Sealed this

Sixth Day of February, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office